Physical Review 1A of Contributive Economics

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Abstract: We review the difference in economic contribution between citizens who haven't contributed anything as compared to those who pose economic damage. We review equations which demonstrate this relationship.

1 Introduction A citizen who causes economic damage (D) has a negative contribution. This means a citizen who hasn't contributed anything (C) has a higher contribution as it would take a positive addition for someone who caused damage to get to a point of not having a negative effect or a point of not contributing anything. These equations demonstrate the proof.

Economic-damager (D) equals commoner (C) minus difference from economic contribution (Δe).

$$D = C - \Delta e$$

Commoner (C) equals economic-damager (D) plus difference from economic contribution (Δe).

$$C = D + \Delta e$$

Once you have an economic pie (Econ), the upper class wealth (U) has an inverse proportion with the middle class wealth (M) and lower class wealth (L) if we say they start with the same amount equal and it slowly rises with billionaires and such it looks like this:

$$Econ = U / M + L$$

$$Econ = 0.50 / 0.50$$
$$Econ = 0.75 / 0.25$$
$$Econ = 0.90 / 0.10$$

This demonstrates the relationship with which the middle class becomes 'nonexistent' as eventually there are only those in lower class level of wealth value and those with upper class wealth value. Now you can increase the figures, but the proportional will stay the same, it just means more goes to the top. Economics follows thermodynamics. Nobel himself had seen jobs get taken by automation; this is the factor for which universal income patches up. That and it keeps everyone healthier and with better immune systems around you, leading to less pandemics. It's a rather smart idea, especially when you consider how much more wealth we are really working with than Rome or Greece. This means if we really wanted to become ever wealthier we would lower the bar for scholarships

in hopes for new energy sources and recognize scientists as the rightful cause of such a wealth pool.

The thing is those jobs taken by automation are part of the lower class proportional rather than the upper class one, this is what has slowly been happening.

2 Conclusion These results bring forth the importance of recognizing the contributive value of the common citizen compared to an upper-class citizen who poses economic damage brought on by wealth hoarding and corruption.